Application No.	Applicant(s)
10/765,698	COLLINS, JOHN
Examiner	Art Unit
Ali Alavi	2875
	orrespondence address plication. If not included n will be mailed in due course. THIS o withdrawal from issue at the initiative
<u>6/04</u> .	
Examiner.	
f this communication to file a reply ENT of this application. Ted. Note the attached EXAMINER reason(s) why the oath or declarate be submitted. In's Patent Drawing Review (PTO-Amendment / Comment or in the Case)	national stage application from the complying with the requirements SS AMENDMENT or NOTICE OF ation is deficient. -948) attached Office action of the back) of
it of BIOLOGICAL MATERIAL I OR THE DEPOSIT OF BIOLOGIC	must be submitted. Note the
5. ☐ Notice of Informal F 6. ☐ Interview Summary Paper No./Mail Da 7. ☐ Examiner's Amendi	ite
8. ⊠ Examiner's Statemo	ent of Reasons for Allowance
	Examiner Ali Alavi In Son the cover sheet with the control REMAINS) CLOSED in this appropriate communication that appropriate communication that subject to and MPEP 1308. In Society of the standard

Application/Control Number: 10/765,698 Page 2

Art Unit: 2875

Reasons For Allowance

1. The following is an examiner's statement of reasons for allowance: The prior art of record singularly or in combination failed to show or reasonably suggest an electrical switch having a pair of electrical leads, a first structural support member that is electrically conductive and is configured to support one mating terminal comprising a snap-fitting, pivotable, and electrically conductive battery terminal and another mating terminal comprising a stud terminal spaced from the one mating terminal, and a second structural support member having a positive terminal connected with a first electrical lead and a negative terminal spaced from the positive terminal and connected with a second electrical lead, one of the positive terminal and the negative terminal comprising a snap-fitting, pivotable, and electrically conductive battery terminal configured to mate with the one mating terminal of the first structural support member and another of the positive terminal and the negative terminal comprising an electrically conductive clasp configured to mate in urgable engagement with the stud terminal of the another mating terminal of the first structural support member corresponding with pivoting of the one terminal, wherein the one mating terminal is placed in electrically conductive relation with the another mating terminal via the structural support member, and rotation between the first structural support member and the second structural support member provides an electrical on/off switch as recited in claim 1.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably

Application/Control Number: 10/765,698

Art Unit: 2875

accompany the issue fee. Such submissions should be clearly labeled "Comments on

Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communication from the 2.

examiner should be directed to Ali Alavi whose telephone number is (571) 272-2365.

The examiner can normally be reached between 7:00 A.M. to 5:30 P.M. Tuesday to

Friday. If attempts to reach the examiner by phone are unsuccessful, the examiner's

supervisor, Sandy O'Shea can be reached at (571) 272-2378 or you may fax your

inquiry to the Central Fax at (703) 872-9306.

Any inquiry of a general nature or relating to the status of this application should

be directed to the receptionist whose telephone number is (703) 308-2956.

Ali Alavi

Page 3